107TH CONGRESS 2D SESSION

H. R. 5590

To amend title 10, United States Code, to provide for the enforcement and effectiveness of civilian orders of protection on military installations.

IN THE HOUSE OF REPRESENTATIVES

OCTOBER 9, 2002

Mr. HAYES (for himself, Mr. McHugh, Mr. McIntyre, Mrs. Tauscher, and Mr. Jeff Miller of Florida) introduced the following bill; which was referred to the Committee on Armed Services

A BILL

To amend title 10, United States Code, to provide for the enforcement and effectiveness of civilian orders of protection on military installations.

- 1 Be it enacted by the Senate and House of Representa-
- 2 tives of the United States of America in Congress assembled,
- 3 SECTION 1. SHORT TITLE.
- 4 This Act may be cited as the "Armed Forces Domes-
- 5 tic Security Act".

SEC.	2.	FORCE	AND	EFFECT	\mathbf{OF}	PROTECTIVE	ORDERS	ON

- 2 MILITARY INSTALLATIONS.
- 3 (a) In General.—Chapter 80 of title 10, United
- 4 States Code, is amended by inserting after section 1561
- 5 the following new section:

6 "§ 1561a. Civilian orders of protection: force and ef-

7 fect on military installations

- 8 "(a) Force and Effect.—A civilian order of pro-
- 9 tection shall have the same force and effect on a military
- 10 installation as such order has within the jurisdiction of
- 11 the court that issued such order.
- 12 "(b) Civilian Order of Protection Defined.—
- 13 In this section, the term 'civilian order of protection' has
- 14 the meaning given the term 'protection order' in section
- 15 2266(5) of title 18.
- 16 "(c) Regulations.—The Secretary of Defense shall
- 17 prescribe regulations to carry out this section. The regula-
- 18 tions shall be designed to further good order and discipline
- 19 by members of the armed forces and civilians present on
- 20 military installations.".
- 21 (b) CLERICAL AMENDMENT.—The table of sections
- 22 at the beginning of such chapter is amended by inserting
- 23 after the item relating to section 1561 the following new
- 24 item:

"1561a. Civilian orders of protection: force and effect on military installations.".